COMMITTEE LANGUAGE FOR FISCAL YEAR 2004

EA-6 SERIES ACCOUNT: APN

PRESBUD	HASC	SASC	CASC	HAC	SAC	CAC
207,146	339,546	207,146	267,146	284,146	207,146	251,646

EW DEVELOPMENT/FOLLOWON SUPPORT JAMMER ACCOUNT: RDT&E, NAVY

PRESBUD	HASC	SASC	CASC	HAC	SAC	CAC
51,879	66,879	256,701	269,201	265,701	269,201	266,701

HASC LANGUAGE (Rpt. 108-106)

Page 54, Aircraft Procurement, Navy

25 EA-6 SERIES EA-6B OWP EA-6B OBOGS EA-6B ICAP III kits	52	207,146	132,400	60,000 6,000 66,400	58	339,546
Page 160, RDT&E, Navy						
0604270N 105 EW Development			51,879	15,000		66,879

204,822

15,000

204,822

Page 56, Items of Special Interest

XX EA-18G

IDECM ALE-55 development testing

EA–6B modifications

0604271N

The budget request contained \$207.1 million for EA–6B modifications, of which \$89.6 million was included for improved capabilities (ICAP) III modification kits, but included no funds to replace the outer wing panel (OWP), or for the on-board oxygen-generating system (OBOGS). The Department of the Navy's fleet of 121 EA–6B aircraft is the Department of Defense's only aircraft configured to provide the electronic-jamming capability to deny and degrade the acquisition of friendly forces by enemy air defense systems.

The ICAP III modification significantly improves the EA–6B's ability to suppress and destroy modern enemy air defenses by accurately identifying the specific emitter type, and by providing the enemy emitter's range and bearing thereby allowing timely employment of suppression or destruction weapons. The committee notes that both the Chief of Naval Operations and the Commandant of the Marine Corps have included additional ICAP III modification kits among their unfunded priorities for fiscal year 2004, and therefore recommends an increase of \$66.4 million for eight additional

ICAP III modification kits. The committee understands that recent EA-6B fatigue life inspections have revealed that OWPs are aging more rapidly than expected due to fatigue cracking, and that this situation has prompt-ed the Navy to ground eight of its EA-6Bs in December 2002, and to restrict EA-6B flight operations in 23 aircraft to less than three times the force of gravity, or "g's," rather than its full operating envelope of 5.5 g's. To restore these aircraft to their full operating envelope, OWPs must be replaced and the committee notes that the Chief of Naval Operations has included replacement EA-6B OWPs among his unfunded priorities for fiscal year 2004. Accordingly, the committee recommends an increase of \$60.0 million to procure and install 18 OWP sets.

The OBOGS replaces the antiquated liquid oxygen system by creating a continuous supply of breathing oxygen to aircrews by using pressurized engine bleed air routed through a molecular sieve which removes nitrogen, yielding 93 percent pure oxygen. The committee understands that the EA–6B is one of two remaining non-OBOGS equipped carrier wing aircraft, and that additional funds are required in fiscal year 2004 to complete non-recurring engineering to fully integrate OBOGS in the EA–6B. Consequently, the committee recommends an increase of \$6.0 million for this purpose.

In total, the committee recommends \$339.5 million for EA-6B modifications, an increase of \$132.4 million.

SASC LANGUAGE (Rpt. 108-46)		
Page 48, Aircraft Procurement, Navy		
25 EA-6 SERIES	207,146	207,146
Page 164, RDT&E, Navy		
0604270N 105 EW DEVELOPMENT	256,701	256,701
Contains no language.		
CASC LANGUAGE (Rpt. 108-354)		
Page 482, Aircraft Procurement, Navy		

Page 57	71, R	DT&E, Navy					
0604270N	105	EW DEVELOPMENT IDECM ALE-55 development testing	256,701	66,879 [15,000]	256,701	12,500 [12,500]	269,201
		Transfer to EA-18G (new PE 64271N)		[-204,822]			

207,146

25 FA-6 SERIES

EA-6B OWP

EA-6B OBOGS

EA-6B ICAP III kits

339,546

[60,000]

[6,000]

[66,400]

207,146

60,000

[60,000]

267,146

HAC LANGUAGE (Rpt. 108-187)

Page 132, Aircraft Procurement, Navy				
25 EA-6 SERIES EA-6B Ready Room Mission Rehearsal Trainer (MRT) (Note: only for software and terrain database incorporation into MRT to remain current with ICAP III upgrades)	207,146		284,146	+77,000 +4,000
ALQ-99 Low Band Transmitter (LBT) Antenna Group (Note: only to increase operational capability and accelerate the delivery of ALQ-99 to the Fleet)				+5,000
USQ-113 - additional procurement EA-6B - to accelerate Outer Wing Panel (OWP) replacement				+8,000 +60,000
Page 135, Aircraft Procurement, Navy				
EA-6 SERIES	207,146		284,146	+77,000
Page 258, RDT&E, Navy				
EW DEVELOPMENT		256,701	265,7	9,000
Page 243, RDT&E, Navy				
105 EW DEVELOPMENT Integrated Defensive Electronic Countermeasures (IDECM) - continue development testing	256,701	26	5,701	+9,000 +8,000
ACETEF and JRAAC (Note: only for development of a real-time link for the Air Combat Environment Test Evaluation Facility and the Joint Research Analysis Assessment Center)				+1,000
Contains no language.				

SAC LANGUAGE (Rpt. 108-87)

Page 80, Aircraft Procurement, Navy

105 EW DEVELOPMENT		256,701	269,201	+12,500			
Page 153, RDT&E, Navy							
105 EW DEVELOPMENT			269,201	+ 12,500 + 12,500			
Contains no language.							
CAC LANGUAGE (Rpt. 108-283)							
Page 170, Aircraft Procurement, Navy							
EA-6 SERIES	207,146	284,146	207,146	251,646			
Page 172, Aircraft Procurement, Navy							
25 EA-6 SERIES EA-6B Ready Room Mission Rehearsal Trainer (MRT) (Note: only for software and terrain database incorporation into MRT to remain current with ICAP III	207,146	284,146	207,146	251,646			
upgrades) ALQ-99 Low Band Transmitter (LBT) Antenna Group (Note: only to increase operational capability and accelerate the delivery of ALQ-99 to the Fleet)		+4,000		+2,000			
USQ-113 - additional procurement		+5,000 +8,000		+3,500 +4,000			
EA-6B - to accelerate Outer Wing Panel (OWP) replacement		+60,000		+35,000			
Page 264, RDT&E, Navy							
EW DEVELOPMENT	256,701	265,701	269,201	266,701			
Page 282, RDT&E, Navy							
105 EW DEVELOPMENT	256,701	265,701	269,201	266,701			
Integrated Defensive Electronic Countermeasures (IDECM) - continue development testing		+8,000	+12,500	+9,000			
ACETEF and JRAAC (Note: only for development of a real-time link for the Air Combat Environment Test							
Evaluation Facility and the Joint Research Analysis Assessment Center)		+1,000		+1,000			

Contains no language.